			Application or Docket Number								
	PATENT A	APPLICATIO Effective	RD		09-5238538						
CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL TYPE	ENTITY	OR	OTHER SMALL E	
FO	R	NUMBE	NUMBER FILED		NUMBER EXTRA		RATE	FEE	1	RATE	FEE
ВА	SIC FEE							345.00	OR		690.00
то	TAL CLAIMS		ク minus 20=		•		X\$ 9=		OR	X\$18=	
IND	EPENDENT CL	AIMS	5 minus 3 =		•		X39=		OR	X78=	
MULTIPLE DEPENDENT CLAIM PRESENT							+130=		OR	+260=	
" If the difference in column 1 is less than zero, enter "0" in column 2						_	TOTAL		OR	TOTAL	195
CLAIMS AS AMENDED - PART II								L		OTHER	
E	11115/04	(Column 1)	, <u>.</u>	(Column 2)	(Column 3)		SMALL	ENTITY	OR	SMALL	
AMENDMENT &		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	$\mathcal{O}\mathcal{G}$	Minus	·30	=65		X\$ 9=		OR	X\$18=	
	Independent	. 5	Minus	···3	4		X30=		OR	X78=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+130=		OR	+260=	
							TOTAL			TOTAL	1
(Column 1) (Column 2) (Column 3)							ODIT. FEE	<u> </u>	ko	ADDIT. FEE	
AMENDMENT B	:	CLAIMS REMAINING		HIGHEST NUMBER		۱г		ADDI-	1		ADDI-
		AFTER AMENDMENT		PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	TIONAL FEE		RATE	TIONAL FEE
	Total	•	Minus	••	=		X\$ 9=		OR	X\$18=	
	Independent	•	Minus	***	=	 	X39=	1	OR	X78=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					!	+130=		1	+260=	
						L	TOTAL		OR OR	TOTAL	
							DDIT. FEE		JOH	ADDIT. FEE	
\vdash		(Column 1)	<u> </u>	(Column 2) HIGHEST	(Column 3)	1 -	<u> </u>	LACOL	1		ADDI-
AMENDMENT C		REMAINING AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	TIONAL FEE
NDN	Total	•	Minus	**	=		X\$ 9=	İ	OR	X\$18=	
AME	Independent	·	Minus	PENDENT OF ANY	=	$I \Gamma$	X39=		OR	X78=	
	PHSI PRESE	NIATION OF M	ULTIPLE DEP	ENDENT CLAIM	1	J	+130=		ОЯ	+260=	
				nn 2, write *0* in co		L	TOTAL		OR	TOTAL	
"If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEEOH ADDIT. FEE											
	The "Highest Nun	nber Previously Pa	id For (Total or	Independent) is the	e highest numb	er toun	o in the a	ppropriate bo	ox in co	Diumn 1.	